

# Three Common Mailroom Challenges and Three Achievable Solutions

2016 Federal Mail Education Forum



### Agenda

### 3 Common Challenges & 3 Innovative Solutions

- Inbound Supply Chain Optimization
- Efficient and Accurate Processing of Shipment Labels
- Enhanced System for Internal Door to Dock Shipment Distribution

**UPS** and Sustainability

Question & Answer





# CHALLENGE: Inbound Supply Chain Optimization

### Typical processes for inbound shipments

- Supplier uses their carrier of choice and bills the agency for delivery as an invoice line item
  - Charges are generally more than would be paid if billed on government program
    - E.g. Supplier charges \$75 for delivery, yet government cost is \$50 if sent under your account number
- Average agency loading dock receives delivery from 10-20 different carriers per day
- A large portion of mailroom and loading dock staff time is spent receiving and sorting inbound deliveries
- Limited visibility to what is coming in on a daily basis





# SOLUTION: UPS Inbound Supply Chain Control

UPS provides routing orders clearly guiding suppliers on how to process shipments with Ups and bill to receiver

- Government saves as much as 70% on inbound delivery costs through government program
- · Full visibility for inbound shipments for staff planning
- Less trucks at the loading dock, saving time and money through efficiency and uniformity
- Aids in addressing consolidated deliveries for security scanning





# SAVINGS: Lower Spend While Improving Service

Agency receives an average of 50 inbound shipments per day (33 ground / 17 air) with an average weight of 7 lb. per shipment

- Supplier daily cost estimate: \$568.67 / \$143,304
- Agency daily cost estimate: \$235.88\* / \$59,441\*

Estimated annual savings for this office: \$83,863\*

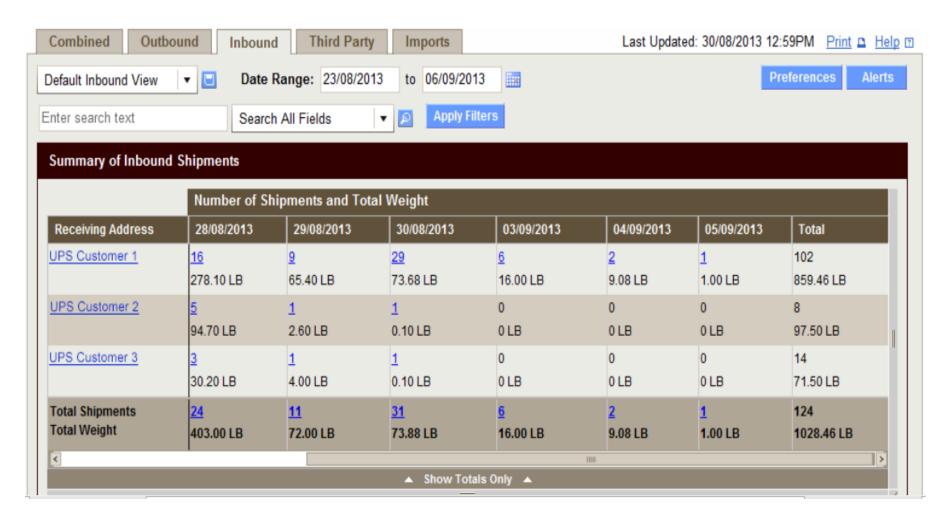
59% Savings with UPS Inbound Control Solution





### VISIBILITY: UPS Inbound Supply Chain Dashboard

### Quantum View Manage



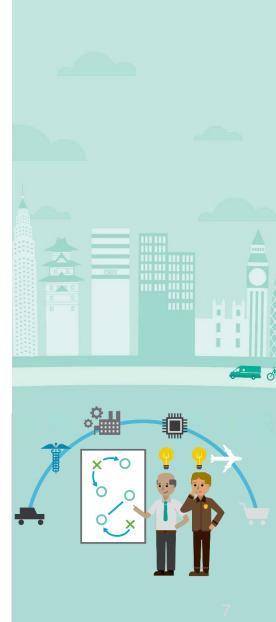


# CHALLENGE: Efficient and Accurate Processing of Shipment Labels

#### Existing two pronged approach

- Desktop shipping by user Good!
- Mailroom delegation of shipment label Area of Focus

# SHIPMENT REQUEST FORM SHIPPER INFORMATION NAME: Down Johnson ADDRESS: 500 Federal St CITY: Washington STATE: DL PHONE: 202 SSS - 703te REFERENCE NUMBER: PPX3765 CONSIGNEE INFORMATION COMPANY: Department of Emany CONTACT: Rubord till PHONE: 703 423 0185 ADDRESS 1: 129 Spring St ADDRESS 2: Ith floor CITY: Arbitation STATE: VA POSTAL CODE: 22202 COUNTRY: US SERVICE LEVEL: (yound)





# SOLUTION: **Automate** with UPS Batch Import Processing

### Improved process flow

- Shipment requestor completes UPS import template
- Emails file to mailroom
- Mailroom staff easily imports file to UPS WorldShip
- Label is printed automatically
- Shipment notification with hyperlink is automatically sent to shipper and receiver if desired
- Reference numbers/cost codes are captured for precise reconciliation

SHIP FROM NAME	SHIP FROM ADDRESS	SHIP FROM CITY	SHIP FROM STATE	SHIP FROM PHONE	REF 1	SHIP TO COMPANY	SHIP TO CONTACT	SHIP TO PHONE	SHIP TO ADDR
DAVID JOHNSON	500 FEDERAL STREET	WASHINGTON	DC	2025557036	PPX3765	DEPARTMENT OF ENERGY	RICHARD HILL	7034239185	129 SPRING ST





# SAVINGS: Time Back for Other Requirements

Processing time reduced from 5 to 1 minutes per shipment

- For a mailroom processing 30 shipments per day, this can save you 2 hours in shipment labeling time per day
- If you have a 200 shipment project to process, this solution could save you over 12 hours of manual processing time
- No transcription errors mean less shipment delays and issues to resolve

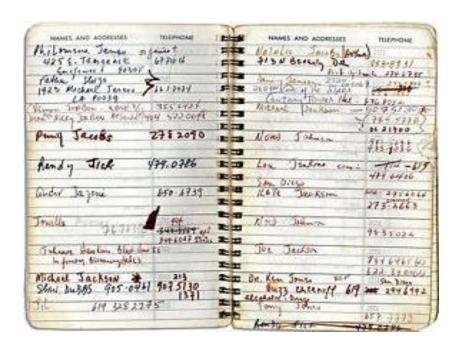




# CHALLENGE: Internal Dock to Door Shipment Distribution

Increased security procedures has required the rapid consolidation of entire buildings and government campuses into a single loading dock & mailrooms

Anyone ever seen one of these?







# SOLUTION: Automate with UPS Trackpad

Be prepared for increased mailroom and loading dock flow with a best in class dock to desk solution

- Automated scan-based system for recording deliveries
- Internal distribution system for all carriers, even if they don't have a "smart" label
- Increased accuracy, accountability and efficiency from the scan of packages through delivery to end users
- Decreased number of lost packages and thereby lowering the costs associated with unnecessary processes
- Highly sustainable solution for reducing paper while staying organized







#### A Global and Comprehensive Greenhouse Gas Reduction Strategy



#### WE MEASURE EVERY SOURCE OF

GHG emissions associated with UPS and address them all through our Greenhouse Gas Reduction Strategy. This worldwide, enterprisewide approach helps us reduce emissions from transportation operations and facilities, as well as those associated with customers and suppliers in our value chain.

#### THIRD-PARTY TRANSPORTATION SUPPLIERS

We complete detailed emission data measurement for all of our transportation suppliers, which can lead to reduced emissions.

#### OPTIMIZED NETWORK

We handle all categories of service through one integrated pickup and delivery service system, eliminating the redundancy of some competitors who employ parallel service networks in operating regions to handle different service categories.



#### INTERMODAL SHIFTING

Our ability to use and shift to the most fuel-efficient transport mode and still meet service commitments enables us to reduce energy intensity.

#### **FACILITIES**

We reduce energy use in more than 2.700 facilities and continue to seek opportunities in renewable energy.

#### GROUND FLEET

#### **EFFICIENCIES**

By owning our own fleet, we can leverage optimal fuel use and driver behavior across tens of thousands of vehicles on a daily basis.



Shipping Options

UPS Access Point\*





AIR FLEET

**EFFICIENCIES** 

Measuring, managing, and

mitigating the environmental impact of air transport is

critical to our overall

GHG strategy.

**UPS** Global

Logistics

Network

INTEGRATION

OF HUMAN AND

TECHNOLOGY FACTORS

We optimize investments in

technology through training in how

been shown to improve performance.

## Question and Answer



For more information on any of these solutions, please contact your UPS representative





## Thank you

